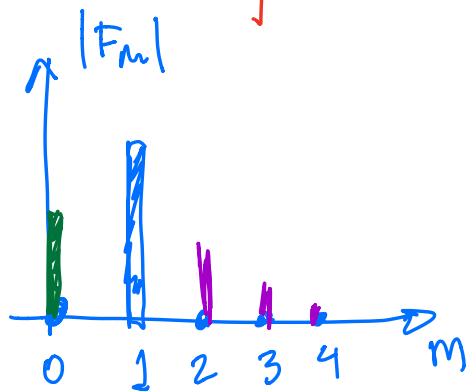
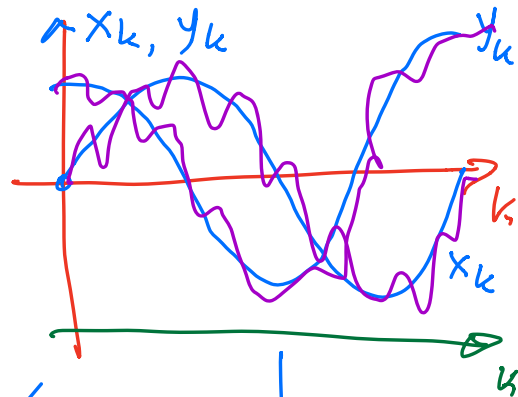
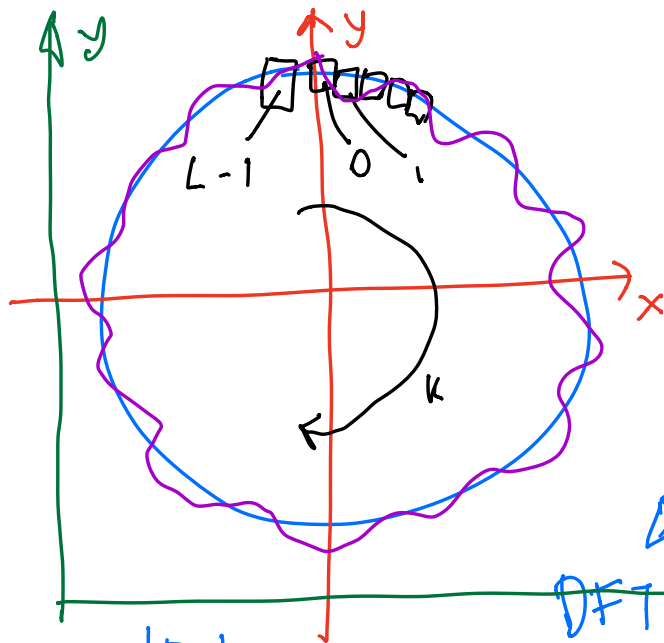


Descriptores de Fourier (IDEA)



Transformada de Fourier

$$F_m = \sum_{k=0}^{L-1} f_k e^{\frac{-i2\pi mk}{L}}$$

$m=0 \dots L-1$

$$f_k = x_k + i y_k$$

$$F_m = \sum_{k=0}^{L-1} (x_k + i y_k) e^{\frac{-i2\pi km}{L}}$$

$m=0 \dots L-1$

escalar

DFT

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U. I. I.